PTO FOR	VI 7/72						37		-		
FORM PTO-1449			110V 2 5 2002 O			נט	ATTY. DOCKET	10872/482274	SERIAL NO.	60/268,439	
LIST OF PATENTS AND REBLICATIONS FOR APPLICANT'S INFORMATION					CAT	ION	\$1	APPLICANT			
FOR APPI DISCLOS	LICAN' URE ST	T'S II FATE	NFOI MEN	T T	HR	MARY		FILING DATE	February 13, 2001	GROUP	
Exam DOCUMENT NUMBER					DATE	NAME	CLASS	SUB CLASS			
BU	4	6	8	3	1	9	5	Jul 28, 1987	Mullis et al.	435	6
-	4	6	8	3	2	0	2	Jul 28, 1987	Mullis	435	91
1	5	4	5	5	1	7	5	Oct. 3, 1995	Wittwer, et al.	435	286.1
++-	-		+	7	8	3	2	Nov. 17, 1998	Chee et al.	536	22.1
	5	8	3	'	Iٽ	1	1				

A simple introduction to the science of the polymerase chain reaction, PCR: Basics for beginners, Jan. 31, 01.

Adaptation Protocol for Sequence-Specific Detection of DNA with Hybridization Probes, Roche Molecular Biochemicals, Technical Note. No. 3/99.

Antin, J. et al., Selective depletion of bone marrow T lymphocytes with anti-CD5 monoclonal antibodies: Effective prophylaxis for graft-vs-host disease in patients with hemtologic malignancies. Blood: 78: 2139, 1991.

Baldanti F, et al., Highlevels of Epstein-Barr virus DNA in blood of solid organ transplant recipients and their value in predicting posttransplant lymphoproliferative disorders. J. Clin Microbiol. 38: 613, 2000.

Caplin, et al., The most direct way to monitor PCR amplification for quantification and mutation detection, Roche Moelcular Biochemicals, Biochemica - No. 1, 1999.

Choice of Suitable Probe Targets, 1 page article.

DeSilva, et al., Rapid Genotyping and Quantification on the LightCyclerTMwith Hybridization Probes, Biochemica, No. 2, (1998).

Groen, Pamela, et al., "Development of a Quantitative EBV PCR Assay for the LightCycler System," 14 pgs, (2001).

Henry T., et al., Correlation of Epstein-Barr viral load with development of PTLD in solid organ transplant recipients. (In press). (Article Unavailable)

Ho M., et al. The frequency of Epstein-Barr virus infection and associated lymphoproliferative syndrome after transplantation and its manifestations in children, Transplantation 45: 719-727, 1988.

Kenagy DN, et al., Epstein-Barr virus DNA in peripheral blood leukocytes with post-transplant lymphoproliferative disease. Transplant 60:547, 1995.

Kimura H., et al., Quantitative analysis of Epstein-Barr virus load by using a real-time PCR assay. J. Clin Microbiol. 37:132, 1999.

Landt, et al., Selection of Hybridization Probe Sequences for Use with the LightCycler, Roche Molecular

LightCycler Principles, Biochem.Boehringer-Mannheim.

Loechelt, Brett J., et al., "GM-CSF as Pre-Emptive Therapy for Post Frank Flant EBV Disease," 3 pgs, (2001).

Lucas KG, et al., Semiquantitative Epstein-Barr virus DNA in blood of solid organ transplant recipients and their value in predicting posttransplant lymphoproliferative disorders. J. Clin Microbiol. 38: 613, 2000. (Article Unavailable)

Martell, M., et al., High-throughput real-time reverse transcription-PCR quantitation of hepatitis C virus RNA. J. Clin. Microbiol. 1999 Feb:37(2):327-32.

Martin, PJ, et al., Fatal Epstein-Barr virus associated proliferation of donor B cells after treatment of acute graft vs-host disease with a murine anti-T-cell antibody. Ann Intern Med 101:310, 1984.

Mercier B., et al., Simultaneous screening for HBV DNA and HCV RNA genomes in blood donations using a novel TagMan PCR assay. J. Cirol Methods, 1999 Jan:77(1):1-9.

Niesters H, et al, Development of a real-time quantitative assay for detection of Epstein-Barr virus. J. Clin Microliol. 2000 Feb:38(2):712-5.

Papdopoulos EB, et al., Infusions of donor leukocytes as treatment of Epstein-Barr virus associated lymphoproliferative disorder complicating allogeneic marrow transplantation, N. Engl J. Med 330: 1185, 1994.

Rasmussen et al., Quantitative PCR by Continuous Fluorescence Monitoring of a Double Strand DNA Specific Binding Dye, Biochemica, No. 2, (1998).

Recombinant DNA Technology, DNA Amplification by the Polymerase Chain Reaction, Chapter 3, Nucleotides and Nucleic Acids.

Riddler SA, et al., Increased levels of circulating Epstein-Barr virus (EBV) infected lymphocytes and decreased EBV nuclear antigen antibody responses are associated with the development of post-transplant lymphoproliferative disease in solid-organ transplant recipients. Blood 84:972, 1994.

Rogers B, et al., Epstein-Barr virus polymerase chain reaction and serology in pediatric post-transplant lymphoproliferative disorder: three year experience. Pediatric & Developmental Pathology 1: 480, 1998.

Savoie A, et al., Direct correlation between the load of Epstein-Barr virus infected lymphocytes in the peripheral blood of pediatric transplant patients and risk of lymphoproliferative disease. Blood 83: 2715, 1994.

Shapiro, RS, et al., Epstein-Barr virus associated B-cell lymphoproliferative disorders following bone marrow transplantation. Blood 71: 1234, 1988.

Starzl T, et al., Reversibility of lymphomas and lymphoproliferative lesions developing under cyclosporin steroid therapy, Lancet I: 583, 1984.

The LightCyclerTM - the Smartest Innovation for More Efficient PCR, Biochemica, No. 2 (1998).

University of Chicago Cancer Research Center, DNA Sequencing Facility, The Standard Primers, April 17, 1997 update.

W	2utter MM, 1988.	et al. Epstein-Barr virus ty	mpnoproujeration afte	er vone marrow transplant	<i>ulion</i> . Blood 72, 320,
	EXAMINER	Baugunt.	DATE CONSIDERED	08/20/2003	Page of
	EXAMINER: Init not considered. It	tial if reference considered, whether or nclude copy of this form with next com	not citation is in conformance v munication to applicant.	vith MPEP 609; Draw line through cita	ation if not in conformance and
	CINlibrary/121879	HOV 2 5 2002			

RECEIVED

NOV 2 7 2002

TECH CENTER 1600/2900